



NeoCD2.0 True Ribbon Tweeter

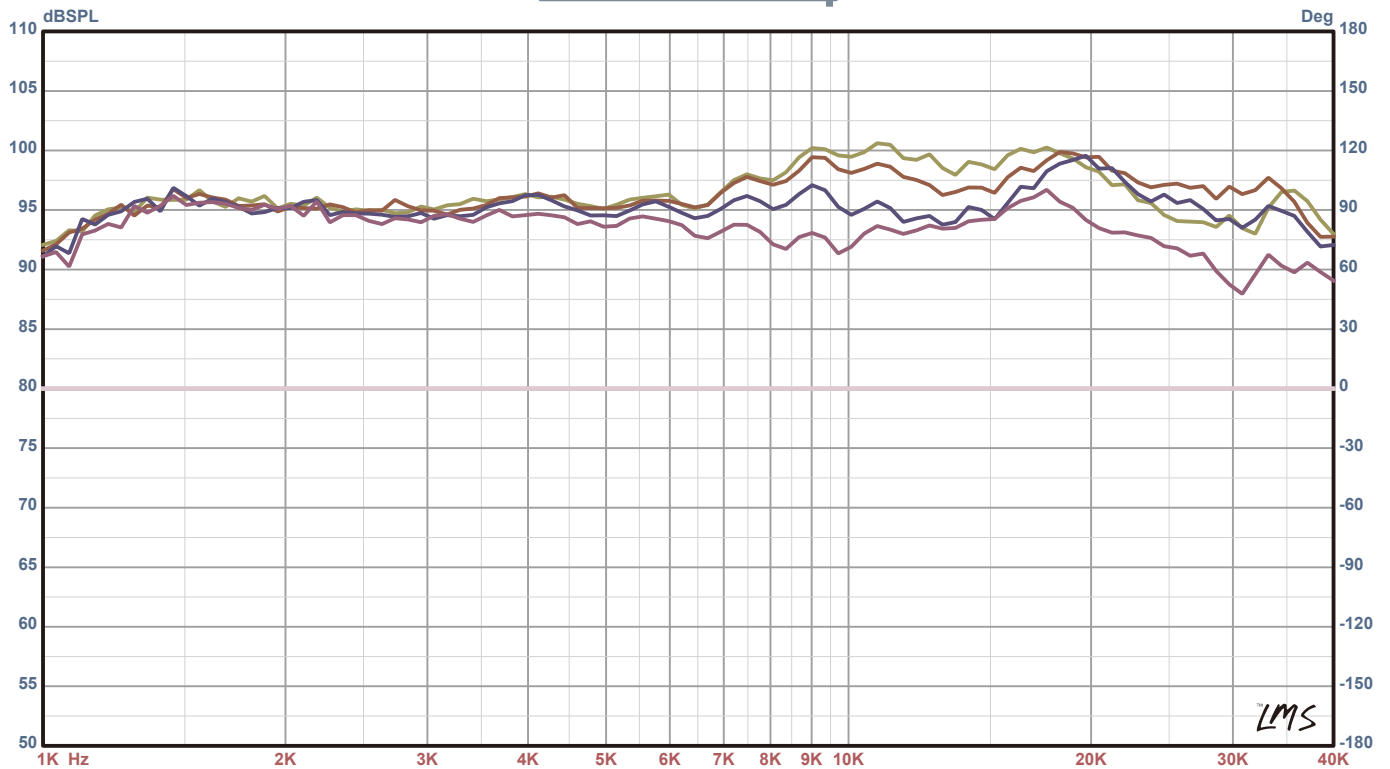
FEATURES

- strong Neodymium magnet
- 5 inch enforced sandwich diaphragm
- build-in impedance convertor
- low distortion, very fast transition

Parameter	
Sensitivity	97 dB/1m/2.83v
Power handling	20W nominal, 50W max
Frequency range	1,200-40,000Hz
Nominal impedance	7 ohm
DCR	0.02 ohm
Ribbon dimension	8mmX120mmX0.015mm
Effective ribbon area	960 square millimeter
Ribbon weight	36 milligram
Gap flux	0.6 Telsa average
Gap height	3 millimeter
Recommend crossover frequency	2,500Hz with 3-order
Net. Weight	1050 gram

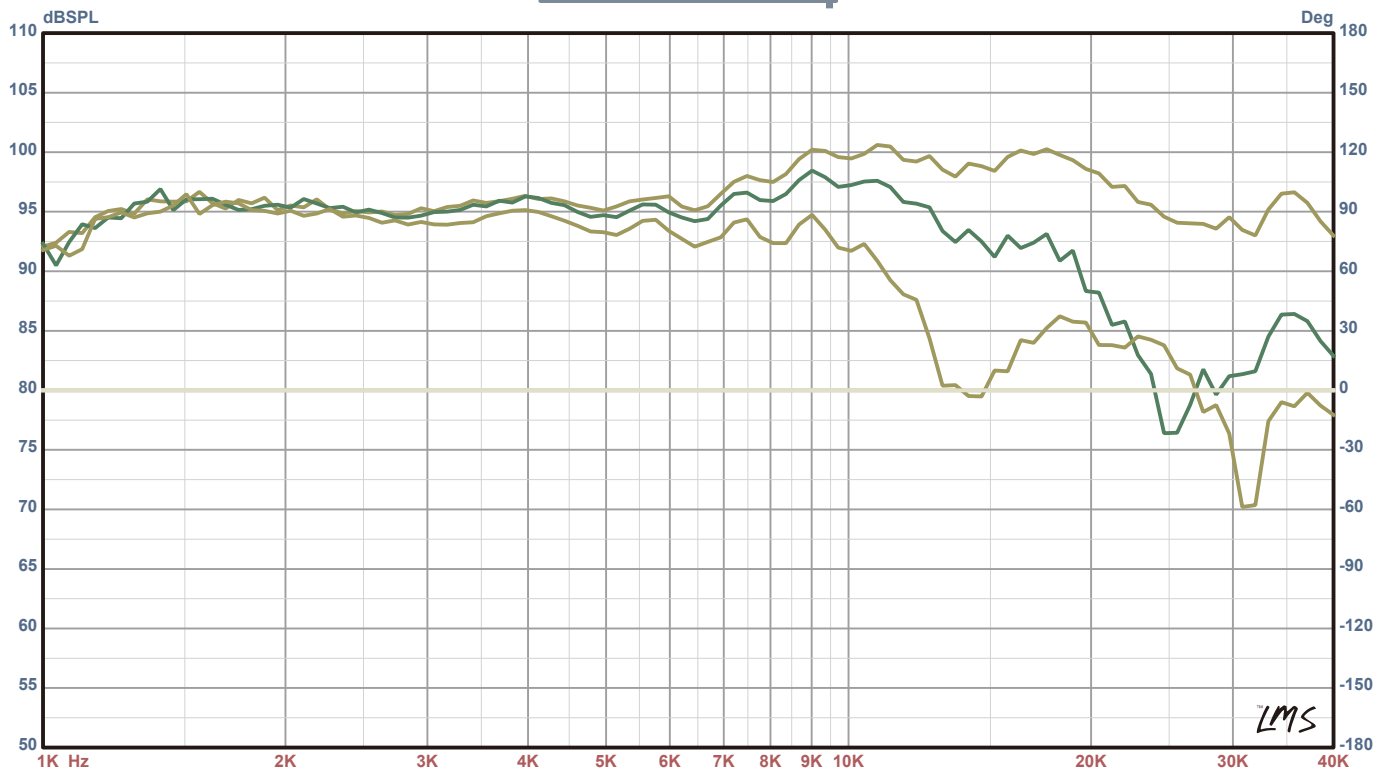


SPL vs Freq



horizontal diffusion: on-axis, 15 degree , 30 degree, 45 degree

SPL vs Freq



vertical diffusion: on-axis, 5 degree , 10 degree

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